

PATENT
2001-1371

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of

Gustave Paul CORTEN et al.

Application No. 10/520,933 ✓
(PCT/NL 03/00517)

Filed January 12, 2005

ASSEMBLY OF FLOW ENERGY COLLECTORS,
SUCH AS WINDPARK, AND METHOD OF
OPERATION

INFORMATION DISCLOSURE STATEMENT

MS AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the cited documents are made of record on the enclosed PTO Form-1449.

As the USPTO has waived the requirement under 37 CFR 1.98(a)(2)(i) for submitting a copy of each cited U.S. patent and patent publication for applications filed after June 30, 2003, copies of the cited U.S. references are not enclosed, as the present application is filed after June 30, 2003. Copies of the cited foreign patent documents and/or non-patent literature are enclosed.

A concise explanation of the relevance of these items is that these references were cited in the corresponding International Application Serial No. PCT/NL 03/00517, filed

Docket No. 2001-1371
Appln. No. 10/520,933

July 15, 2003. A copy of the International Search Report in which they were cited is attached hereto.

Respectfully submitted,

YOUNG & THOMPSON

A handwritten signature in dark ink, appearing to read 'Robert J. Patch', written over a horizontal line.

Robert J. Patch, Reg. No. 17,355
745 South 23rd Street
Arlington, VA 22202
Telephone (703) 521-2297
Telefax (703) 685-0573
(703) 979-4709

RJP/fb

April 12, 2005

(Use several sheets if necessary)

Group Art Unit:

[illegible][illegible]

OTHER DOCUMENTS (including Author, Title, Date, Publication Page, etc.)		DATE CONSIDERED
	Dick, E., "Aerodynamic optimisation of a multirotor wind energy system with a large diameter tower", WIND ENGINEERING, vol. 1, no. 4, 1987, pp. 207-224, XP008022904, "Conclusion", 2 nd paragraph, p. 224	
	Gorten, G.P., Thesis "Flow separation on wind turbine blades", ISBN 90-393-2592-0, UNIVERSITY OF UTRECHT (THE NETHERLANDS), 08-01-2001 XP002258620, pp. 112-114, heading "The Terrain concentration Hypothesis"	
	Steinbuch, M. et al., "OPTIMAL CONTROL OF WIND POWER PLANTS", JOURNAL OF WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS, vol. 27, 1988, pp. 237-246, XP008023141, p. 245, "Conclusions wind farm control"	
	Weimerskirch, H. et al., "Energy saving in flight formation", NATURE, vol. 413, 18 October 2001, pp. 697-698, XP002258619	
EXAMINER:	DATE CONSIDERED	